

ABSTRACT

A laminated coil includes a laminated body (9) having magnetic body sections (1) that are provided on both main surfaces of a non-magnetic body section (2) and formed by stacking a plurality of magnetic layers, the non-magnetic body section (2) including at least one layer of a non-magnetic layer, and a coil (L) including helically connected coil conductors (3) (4) provided in the laminated body. The conductor width of at least one of the coil conductors provided inside the non-magnetic body sections and the coil conductors provided on both main surfaces of the non-magnetic body sections of the coil conductors provided in the laminated body is greater than the conductor width of the other coil conductors.